## **Housing Supports for Serious Violent Offenders**

## Program description:

These studies evaluated effects of housing supports, in addition to intensive case management, treatment and other community supports for ex-offenders at high risk of reoffense.

Typical age of primary program participant: 33

Typical age of secondary program participant: N/A

**Meta-Analysis of Program Effects** 

Outcomes Measured	Primary or Second-	No. of Effect Sizes	Unadjusted Effect Sizes (Random Effects Model)			Adjusted Effect Sizes and Standard Errors Used in the Benefit-Cost Analysis					
ary Partic pant			F0	SE	p-		st time ES i estimated SE			estimated	
			ES		value		SE	Age	ES	SE	Age
Crime	P	3	-0.50	0.11	0.00	-0.50	0.11	35	-0.50	0.11	45

Benefits and costs were not estimated for housing programs.

**Discount Rates Applied to the Meta-Analysis** 

Type of Discount	Discount Rate
1- Less well-implemented comparison group or observational study, with some covariates.	0.5
2- Well-implemented comparison group design, often with many statistical controls.	0.5
3- Well-done observational study with many statistical controls (e.g., IV, regression discontinuity).	0.75
4- Random assignment, with some RA implementation issues.	0.75
5- Well-done random assignment study.	1.00
Program developer = researcher	0.5
Unusual (not "real world") setting	0.5
Weak measurement used	0.5

Custom discount rates description goes here (if using discount rates this would be blank)

## Studies Used in the Meta-Analysis

Bouffard, J. A., & Bergeron, L. E. (2006). Reentry works: The implementation and effectiveness of a serious and violent offender reentry initiative. *Journal of Offender Rehabilitation, 44*(2/3), 1-29.

Mayfield, J. (2009, February). The Dangerous Mentally III Offender program: Four-year felony recidivism and cost effectiveness (Document No. 09-02-1901). Olympia: Washington State Institute for Public Policy.

McLean, M., & Butler, S. (2008, June). Recidivism survival analysis of the serious and violent offender reentry initiative 2003-2007. Laramie: University of Wyoming, Wyoming Survey & Analysis Center.